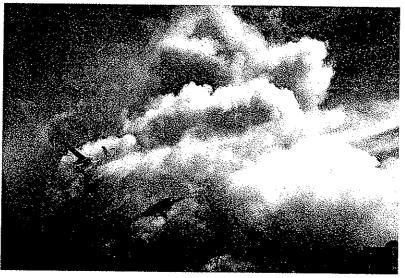
CORRECTED COFFINIUM

CA-SHU - 005969



Incident Action Plan
August 14 -15, 2009
Operational Period: 0700-0700 hrs.



George Morris
Incident Commander Team 3

r						
IN	CIDENT (OBJECTIVES	1. INCIDE	NT N	AME 2. DATE PREPARED	3. TIME PREPARED
			CA-SH CO	U-005 FFIN	08/13/2009	1700
4. OP	ERATIONA	AL PERIOD (DATE/TH	ME)			
		08/14-08/	15, 2009 0	700-	0700 hrs	
5. GE	NERAL CO	NTROL OBJECTIVES	FOR THE IN	CIDE	NT (INCLUDE ALTER	NATIVES)
	re to be conNorth of IEast of OlWest of co		on M.			
	Firefighter incident. Maintain p Maintain f	OBJECTIVES: and public safety is as a personnel and equipment is a scountability.			all personnel assigned to	this
			tached Weath	er Sum	mary"	
7. GENERAL/S	SAFETY MESSAG	B				
		"See	attached Safet	y Mess	age"	
8. АТТАСНМЕ	ENTS (X IF AT	TACHED)				
202		SAFETY MESSAGE	E / LCES		TRANSPORTATION	MAP
≥ 203	\boxtimes	WEATHER		\boxtimes	INCIDENT MAP	
	\boxtimes	AIR OPERATIONS	SHMMARV			
205		HUMAN RESOURCE				
\boxtimes 206		ICP / CAMP MAP	∠1 12			
<u> </u>		ICI / CAMIT MAP				
		9. PREPARED BY (PLANNING S	SECTION CHIEDA	<u> </u>	10 APPROVED BY MYSTON	TONALL
					10. APPROVED BY (INCIDNE	IM
ICS	202	Mike Sh	IOITOCK N	·	George N	viorris 🏈 📗

CA-SH	IU-005969 COFFIN INCIDENT	
2. Date	3. Time	
08-13-09	1700 hrs	
4. Operational Period		
08/14 to (08/15, 2009 0700-0700 hrs	
Position	Name	
5. Incident Co	mmander and Staff	
Incident Commander	George Morris	
Deputy	Todd Derum	
Safety Officer	Rob Cone / Danny McNamara	
Information Officer	David Shew	
Liaison Officer	Ron Myers	
6. Agency Re	oresentative	
Agency	Name	
BLM	Bradiey	
PG&E	McClure	
Sierra Pacific Ind.	Waiz	
Trinity Co. Sheriff	Sgt. Ray Hurlburt	
CDCR	Lt. Porter	
······································	nning Section	
Chief	Mike Shorrock /Geoff Miller	
Deputy	Donna McCain	
Resources Unit	Jon Lovie / Kieth Carter	
Situation Unit	Kris Timberlake / Chris Post	
Documentation Unit		
Demobilization Unit	Tim Person	
Technical Specialists	GIS Scott Jones / Jamie Bryant	
Human Resources		
Training	Hugh Scanion	
Training Fire Behavior	nogn scanion	
	nogn scanon	
	nogn scanon	
Fire Behavior		
Fire Behavior 8. Log	jistics Section	
Fire Behavior 8. Log Chief		
Fire Behavior 8. Log	jistics Section	
Fire Behavior 8. Log Chief	jistics Section	
Fire Behavior 8. Log Chief Deputy	jistics Section Jim Crawford	
8. Log Chief Deputy Supply Unit	jistics Section Jim Crawford Kathy McGowan	
Fire Behavior 8. Log Chief Deputy Supply Unit Facilities Unit	jistics Section Jim Crawford Kathy McGowan Bob Ellis	
8. Log Chief Deputy Supply Unit Facilities Unit Ground Support Unit	jistics Section Jim Crawford Kathy McGowan Bob Ellis Josh Kern	

Chief	Dav: Mike	Herbard Night: Mark Brown
Deputy		Ison / Magnus Jonsson
. ,	Greg McF	J
a. Branci	n I- Division/	
Branch Director		
Deputy		
Division/Group	Α	Sean Norman
Division/Group	М	Scott Wood
Division/Group	T	John Erwin
Division/Group	Z	Ron Gessner
Division/Group		
b. Branc	h II - Divisior	n/Groups
Branch Director		
Deputy		
Division/Group	.	
c. Branc	h III - Divisio	n/Groups
Branch Director		
Deputy	***************************************	
Division/Group		
d. Air Op	erations Bro	anch
Air Operations Bra	nch Director	Dan Reese / Scott Packwood
Air Attack Supervis	ior	
Air Support Superv	isor	Bob Farias
Helibase Managei	r	Garret Sjolund
Air Tanker Coordin	ator	
10.	Finance	Section
Chief		Scott Henry
Motel Unit		Ed King
Time Unit		Linda Galvin
Procurement Unit		Christine Hawkins
Compensation/Cl	aims Unit	Sandy Lilpatrick
Cost Unit		Paul Trenholm
Prepared by (Plan	ning Section C	hief)
Mike Shorrock		

DIVI	DIVISION ASSIGNMENT LIST				1. Branch		2. Division/	A	3. Latitude/Long	itude	
					:		Pg	. 1 of 2			
Incident Nami	е				4. Operations	l Period					
со	FFIN	i			Date:	08/1	4-08/15 , :	2009	Time: 0700	-0700)
5.		0;	perations P	ersonnel	i						
Operations Ch	ief	Mike Hel	orard (Day	/)		Division/Gro	oup Supervisor				
		Mark Bro	wn (Night)				Sean Norma	n 		
Branch Directo	or					Air Attack S	upervisor No.				
6.		Re	sources As	signed this	s Period						
Strike Tec Resourc			Ł	eader	Number Persons	24 HOUR	Drop Off PT.	./Time P	rick Up PT./Time	On Line	Off Line
TGU ST 925	3G		Berbena				DP 3/08	300	DP 3/0800		
LMU ST 922	1G		Nolan		33		DP 3/08	300	DP 3/0800		
SHF ST 3675	SC.		McBath				DP 3/08	300	DP 3/0800		
COFFIN ST-	1		Mello				DP 3/08	300	DP 3/0800		
SHU E-2468	8						DP 3/08	300	DP 3/0800		
SHU E-2454	4						DP 3/08	300	DP 3/0800		
SHU E-2479	9						DP 3/08	300	DP 3/0800		
SHU E-247	5						DP 3/08	300	DP 3/0800		
SHU E-248	1			·**			DP 3/08	300	DP 3/0800		
TGU ST 92	58G		Phillips		34		DP 3/08	300	DP 3/0800		
7. Control O Constru any sp 8. Special In	ots.	direct Har	ndline and	improve	existing line	э. Мор-и	p 100 feet i	nterior. Locat	e / mark and e	extingu	ish
9.		D	ivision/Gro	up Comm	unication Su	mmary					
Function		Frequenc	у	System	Channel	Func	lion	Frequency	System	Cha	nnel
Command	c	DF COMM	AND 2	King NIFC	151.265 R	rogis	tics		King NIFC		
		TONE	3	***************************************							
Tactical Div/Group		NIFC TA	C 3	King NIFC	168.600	Air Grou		AIR TO GROUN	King NIFC	151	.220
Prepared by (Re Jon Lovie	esourc	e Unit Leader)	Approved by	y (Plans Section	Chief)	Date	8/14/09	Time 1130		

DIVIS	DIVISION ASSIGNMENT LIST			1. Branch		2. Division/G	Group A 2 OF 2	3. Latitu	de/ Longitud	le	
Incident Name				4. Operationa	al Period	1		J			
Butte	Lightnin	g Comp	lex	Date:	08	/14-08/15,	2009	Time: 07	00-0700)	
5.	(Operations P	ersonnel								
Operations Chie	701.70	ebrard (Da ow (Night)	y)		Division/G	roup Supervisor	Sean No	orman			
Branch Director					Air Attack	Supervisor No.					
6.		Resources As	signed this	Period			<u> </u>				
	m/Task Force/ e Designator	L.	eader	Number Persons	24 HOUR	Drop Off PT.	/Time	Pick Up PT./	Time	On Line	Off Line
OES ST 3801	1A	Bennett		20		DP 3/08	300	DP 3/08	300		
Axner Doze	er E-54	Nash		2		DP 3/08	300	DP 3/08	300		
SRF Dozer 4	4	Tupman		2		DP 3/08	300	DP 3/08	300		
CA-DOU W	T-2341					DP 3/08	300	DP 3/08	300		
WT-56 E-36	5					DP 3/08	300	DP 3/08	300		
Axner WT		Davis		2		DP 3/0	DP 3/0800		300		
FALC O-46		Smyth		1		DP 3/0800		DP 3/08	300		
FALC O-47		Loerzel	_	1		DP 3/0800		DP 3/0800			
Safety Office	er	McFadde	en	1		DP 3/0	800	DP 3/0800			
FOBS		Frates		1		DP 3/0	800	DP 3/08	300		
7. Control Op Construct of spots. 8. Special In	direct Hand	line and im	prove exis	ting line. <i>I</i>	Mop-up	100 feet inte	rior. Loca	ate / mark a	nd exting	juish	any
9.		Division/Gro	un Commi	inication Si	ımman/						
Function	Frequ		System	Channel		ection	Frequency	y s	ystem	Cha	nnel
Command	CDF COM		King NIFC	151.265 i 151.330 i	} LO	gistics		1	King NIFC		
Tactical Div/Group	TON NIFC T		King NIFC	168.600		ir to ound	151.265 F 151.330 T	1	King NIFC		
Prepared by (Re	source Unit Lead	der)	Approved by	(Plans Section	Chief)	Date	08/14/09	Tim	e 1130		

DIVIS	DIVISION ASSIGNMENT LIST			1. Branch	2. Division/Group M Pg. 1 of 2			3. Latitude/La	ongitude	
Incident Name				4. Operationa	ıl Period					
	COF	FIN		Date:	08,	/14 – 08/1	5, 2009	Time:	0700-07	'00
5.		Operations Pe	ersonnel							
Operations Chi	Mile	lebrard (Day			Division/Gr	oup Supervisor				
	Mark	Brown (Night)	······································		******		Scott Wood	***************************************		
Branch Director	r				Air Attack	Supervisor No.				
6.		Resources Ass	signed this	Period						
	m/Task Force/ e Designator	Le	eader	Number Persons	24 HOUR	Drop Off Pī	./Time f	Pick Up PT./Time	On Line	Off Line
LNU ST 914	3G	Layton				DP-4/0	300	DP-4/0800		
MEU ST 911	3G	Bishop				DP-4/0	300	DP-4/0800		
LNU ST 9145	5C	Barron		21		DP-4/0	800	DP-4/0800		
HUU ST 9129	9C	Price		21		DP-4/0	800	DP-4/0800		
CA-XLG ST	A-XLG ST 3050C Wells			18		DP-4/-0	800	DP-4/0800		
TGU ST 92				5		DP-4/0800		DP-4/0800		
Neal Dozer	E-27	Neal		2		DP-4/0800 I		DP-4/0800		
Herett Doze	r E-26			2		DP-4/0	800	Dp-4/0800		
Wet Pup W	Г E-18	Jones	***************************************	2		DP-4/0	800	DP-4/0800		
Wet Pup W	T E-19	Seatrunk		2		DP-4/0	800	DP-4/0800		
		ktinguish all s	pots. Co	nstruct dire	ct hand	line. Improv	e existing line	e. Mop up 10	00' interio	r.
9.		Division/Gro	un Comm	unication Su	ımmarv					
Function	Freq	Jency Jency	System	Channel		ction	Frequency	System	Cha	nnel
Command		MMAND 2 NE 3	King NIFC	151.265 I 159.330	Logi	istics		King NIFC		
Tactical Div/Group		TAC 4	King NIFC	164.137		to CD	F AIR TO GROUNE) King NIFC	151	.220
Prepared by (Re Jon Lovie	source Unit Lec	ader)	Approved by	y (Plans Section	Chief)	Date	3/13/2009	Time	2100	

DIVIS	DIVISION ASSIGNMENT LIST						2. Division/C	Group M 2 of 2	3. Latitude/La	ongitude	
Incident Name	÷			4. Operations	ıl Period						
	COF	IN		Date:	30	8/14	- 08/1	5, 2009	Time:	0700-0	700
5.	(Operations F	ersonnel		·						
Operations Ch		ebrard (Day own (Night	-		Division/0	Group	Supervisor	Scott Wood			
Branch Directo			*		Air Attac	:k Supe	ervisor No.			40,400.000.000.000.000.000.000.000.000.0	
6.		Resources A	ssianed this	Period							
Strike Tec	ım/Task Force/ e Designator		.eader	Number Persons	24 HOUR		Drop Off PT.,	/Time F	Pick Up PT./Time	On Line	
OES WT 32							DP-4		0800-0800		
Axner WT	E-65	Shelton		2			DP-4		0800-0800		
North State	→ WT E-67	Garside		2			DP-4		0800-0800		
FALC - TBC)						DP-4		0800-0800		
FALC - TB	D						DP-4		0800-0800		
FOBS		Cash		1			DP-4		0800-0800		
OES ST 58	04B	Long		19			DP-4		0800-0800		
E-2478							DP-4		0800-0800		
E-2334							DP-4		0800-0800		
		tinguish all	spots. Cor	nstruct dire	ect hanc	d line	e. Improv	e existing line	. Mop up 1	00' inte	ior.
9.		Division/Gro	oup Commi	unication Su	ımmary						
Function	Frequ	ency	System	Channel	Fu	inction		Frequency	System		hannel
Command	CDF COM	MAND 2	King NIFC	151.265 159.330	1	gistics			King NIFC		
	TON	E 3		107.000							
Tactical Div/Group	NIFC T	AC 4	King NIFC	164.137		Air to Fround	1	F AIR TO GROUNI	NIFC	1:	51.220
Prepared by (R	esource Unit Lead	der)	Approved by	(Plans Section	Chief)		Date 8	3/13/2009	Time	2100	•

DIVIS	DIVISION ASSIGNMENT LIST			1. Branch		2. Division/	Group T	3. Latitude/Long	itude	
						Pg	. 1 of 2			
Incident Name	⇒			4. Operationa	al Period			J		
со	FFIN			Date:	08/	14-08/15,	2009	Time: 0700	-0700	
5.	C	perations P	ersonnel							
Operations Chi	Wilke He	brard (Day	=		Division/G	roup Supervisor	John Erwin			
	Mark Bro	own (Night)							
Branch Directo	r				Air Attack	Supervisor No.				
6.	R	esources As	signed this	Period	I					
	m/Task Force/ e Designator	L	eader	Number Persons	24 HOUR	Drop Off PT	./Time F	rick Up PT./Time	On Line	Off Line
SHU TRC-4						DP-2/0	300	DP-2/0800		
SHF Shasta	Lake			18		DP-2/0	300	DP-2/0800		
AEU ST 9275	 5G	Clinkent	eard			DP-2/0	300	DP-2/0800		
XTR ST 3275	В	Alvord				DP-2/0	300	DP-2/0800		
LMU ST 922	AU ST 9226 C Delacour			21		DP-2/0	800	DP-2/0800		
SCU ST 916				5		DP-2/0	800	DP-2/0800		
Partridge W	T E-20					DP-2/0	800	DP-2/0800		
Partridge W	T E-21					DP-2/0	800	DP-2/0800		
Wells WT E	-64					DP-2/0	800	DP-2/0800		
FALC - TBC)		· · · · · · · · · · · · · · · · · · ·			DP-2/0	800	DP-2/0800		
7. Control O	perations ne and hold.	Monuni	00 feet in	terior						
in prove in	io di la liora.	mop op i	00 1001							
8. Special In:	structions									
9.		Division/Gro	oup Comm	unication Su	ummary					
Function	Freque	ncy	System	Channel		ction	Frequency	System	Cho	innel
Command	CDF COM/	MAND 2	King NIFC	151.265 159.330	LOE	gistics		King NIFC		
	TONE	3		.57.000						
Tacfical Div/Group	NIFC TA	AC 5	King NIFC	166. 72	A	ir to CDI	AIR TO GROUN	ID King NIFC	151	.220
Prepared by (R	esource Unit Lead	er)	Approved b	 y (Plans Section	Chief)	Date		Time	<u> </u>	
Jon Lovie						08/	13/2009	2100		

DIVISIO	DIVISION ASSIGNMENT LIST			1. Branch	T			3. Latitude/Long	3. Latitude/Longitude		
						P	g. 2 of 2				
Incident Name				4. Operations	ıl Period						
COFF	IN			Date:	08/1	4-08/15	2009	Time: 070 0	0-0700)	
5.	Or	oerations P	ersonnel								
Operations Chief	Mike Heb	orard (Day	')		Division/Gr	oup Supervisor	John Erwin	1			
	Mark Bro	wn (Night))								
Branch Director					Air Attack	Supervisor No.					
6.	Re	esources As	signed this	Period	<u> </u>						
Strike Team, Resource (Le	eader	Number Persons	24 HOUR	Drop Off	PT./Time	Pick Up PT./Time	On Line	Off Line	
FOBS - TBD						DP-3/	0800	DP-3/0800			
Safety - TBD						DP-3/	0800	DP-3/0800			
OES ST 3800A											
7. Control Ope Improve line 8. Special Instru	and hold.	Mop up 1	00 feet in	terior.							
9.		Division/Gro	up Comm	nunication Su	ummary						
Function	Frequen	су	System	Channel	Func	ction	Frequency	System	Cho	nnei	
Command	CDF COMM	AND 2	King NIFC	151.265 159.330	Log	istics		King NIFC			
	TONE	3									
Tactical Div/Group	NIFC TA	C 5	King NIFC	166. 72	Air	r to CI	DF AIR TO GRO	WND King NIFC	151	.220	
Prepared by (Reso	ource Unit Leade	r)	Approved b	y (Plans Section	Chief)	Date 08	3/13/2009	Time 2100)	····	

DIVi	SION	I ASSIG	NMENT L	IST	1. Branch			2. Division/	Group Z	3.	Latitude/	Longitu	ude	
Incident Name	e				4. Operationa	l Period	J.			4				
со	FFIN				Daie:	08/	/14-	-08/15, 2	2009	Tim	ne: 0	700-	0700	
5.		0	perations P	ersonnel										
Operations Ch	nief		orard (Day			Division/C	Group	Supervisor	Ron Gesr	ner				
	1		wn (Night	-										
Branch Directo	or					Air Attacl	k Sup	ervisor No.			***************************************	***************************************		
6,		Re	sources As	signed this	Period									
Strike Teo Resourc			L	eader	Number Persons	24 HOUR		Drop Off PT.	/Time	Pick U	p PT./Time	•	On Line	Off Line
SHU TRC-6								DP-2/08	300	DP-	2/0800			
XSK ST 3200)C		Baker		17			DP-2/08	300	DP-	2/0800			
Concrete /	Ag Do	oz E-25	Robison					DP-2/08	300	DP-	2/0800			
SHF WT-46			Lukas		2			DP-2/08	300	DP-	2/0800			
.,														

7. Control O Improve lii 8. Special In	ne ar	nd hold.	Mop up 1	00 feet int	erior.									
9.			Division/Gro	up Commi	unication Su	ımmary						······································		
Function		Frequen	су	System	Channel	····	nction	n T	Frequency		Syster		Cha	nnel
Command	C	CDF COMM	AND 2	King NIFC	151.265 I 159.330 I	1 10	gistic	5			King NIFC			
Tactical		TONE:		King			Air to	CDF	AIR TO GRO	DUND	King			
Div/Group		2	- -	NIFC	166.775		rounc	1	w		NIFC		151.	.220
Prepared by (Re	esource	e Unit Leade	r}	Approved by	(Plans Section	Chief)		Date 08/	13/2009		Time 2	 2100		

DIVISION	AS	SIGNMEN	IT LIST	1. Branch			2. Division	/Group STAGING		3. Latitude/Lo	ngitude	
Incident Name	e				4. Operationa	l Period						
СО	FFIN	l			Date:	08/	14-08/15	2009	Πr	me; 0700	-0700	
5.		Оре	erations P	'ersonnel				***************************************				
Operations Ch	ief	Mike Hebr	ard (Day	y)		Division/C	Group Supervisor	Adam	Peterson			
		Mark Brow	n (Nighl	·)								
Branch Directo	or					Air Attact	k Supervisor No.					
6.		Res	ources As	ssigned this	Period							
Strike Tec Resourc			L	eader	Number Persons	24 HOUR	Drop Off	PT./Time	Pick U	Jp PT./Time	On Line	Off Line
ST G - TBD							LEWISTON (C/0800	LEWISTO	N CC/0800		
ST C - TBD							LEWISTON (CC/0800	LEWISTC	N CC/0800		
MEU DOZ 1	143		Gray / H	olterman	2		LEWISTON (CC/0800	LEWISTO	N CC/0800		
SHF DOZ 29	·		Brown		2		LEWISTON (CC/0800	LEWISTO	N CC/0800		
				***************************************						,,		
	,											
7. Control O Be availak 8. Special In:	ole fo	or immedia	te respo	nse.								3
9.				System	unication Su Channel	·	nction	Frequen	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	System	Cha	nnel
Function Command		Frequency CDF COMMA		King NIFC	151.265 F	Rx Lo	gistics	nequesi	Cy	King	Csid	rii içi
		TONE 3			159.330 1	Σ						
Tactical Div/Group		NIFC TAC	7	King NIFC	168.250		Nir to CI	OF AIR TO	GROUND	King NIFC	151.	.220
Prepared by (Re	esourc	e Unit Leader)		Approved by	(Plans Section	Chief)	Date 08	3/13/2009		Time 2100		

Spot Forecast for Coffin Fire

National Weather Service Eureka 611 PM PDT Thu Aug 13 2009

IF CONDITIONS BECOME UNREPRESENTATIVE,
CONTACT THE NATIONAL WEATHER SERVICE.

SPOT FORECAST FOR COFFIN...CALFIRE
NATIONAL WEATHER SERVICE EUREKA CA
611 PM PDT THU AUG 13 2009
FORECAST IS BASED ON REQUEST TIME OF 1729 PDT ON AUGUST 13.

.DISCUSSION...

A THERMAL TROUGH WILL DEVELOP OVER THE AREA FRIDAY AND COMBINE WITH HIGH PRESSURE OFFSHORE TO PRODUCE GUSTY N TO NW WINDS...ESPECIALLY ALONG RIDGE TOPS. THIS PATTERN WILL PERSIST WITH INCREASED TEMPERATURES AND LOWER HUMIDITIES EXPECTED THROUGH THE WEEKEND.

.FRIDAY AUG 14...

SKY/WEATHER.....SUNNY.

MAX TEMPERATURE....AROUND 87.

MIN HUMIDITY.....18 PERCENT.

EYE LEVEL WINDS....DOWN VALLEY WINDS 3 TO 5 MPH BECOMING WEST 6 TO 9 MPH BY AFTERNOON.

SURROUNDING RIDGE...NORTHWEST WINDS 10 TO 14 MPH WITH GUSTS TO 18 MPH

WIND (20 FT).....DOWN VALLEY WINDS 3 TO 5 MPH BECOMING WEST 9 TO 13 MPH.

.FRIDAY NIGHT...

SKY/WEATHER......MOSTLY CLEAR.

MIN TEMPERATURE.....AROUND 52.

MAX HUMIDITY......68 PERCENT IN LOWER ELEVATIONS...38 PERCENT RIDGETOP.

EYE LEVEL WINDS....NORTHWEST WINDS 7 TO 12 MPH IN THE EVENING BECOMING NORTHEAST 3 TO 6 MPH.

SURROUNDING RIDGE...NORTHWEST WINDS 9 TO 14 MPH.

WIND (20 FT).....NORTHWEST WINDS 7 TO 12 MPH IN THE EVENING BECOMING NORTH 4 TO 8 MPH.

FIRE BEHAVIOR FORECAST NO. 1

NAME OF FIRE: Coffin Incident PREDICTION FOR: Day/Night Shift

AGENCIES: CALFIRE, OES, Trinity Co Fire, SO SHIFT DATE: 08/14/2009 (Friday)

TIME AND DATE SIGNED: H. Scanlon, FBAN

FORECAST ISSUED: 08/13/09 2000 Hours

WEATHER SUMMARY: Sunny, with high temps in the upper 80s °F, lowest RHs 18%, and winds on the ridge tops and Trinity River canyon west 3-5 in the morning, changing to northwest 10-14 gusts to 18 in the afternoon. Evening conditions will cool to 52°F and RHs to 68% in the valley bottom, and up to 38% on the ridge. See attached fire weather forecast issued 8/13/09 at 1811 hours.

FIRE BEHAVIOR GENERAL:

The topography is very complex, steep, and rugged. Fuels are primarily brush, plantations, and timber and areas influenced by the Lowden Fire. Dead fuels are receptive to burning, live fuels are beginning to carry fire readily. Rolling material is moving fire down slope. Heavy fuels and snags are the primary carrier of fire. Peak burning conditions will start around 1200 and continue thru 1900 hrs.

Fire Behavior - Optimal Alignment

Fuel Type	ROS (ft./min) Fwd.	ROS Flank	ROS Back	FL (ft.)	Spotting (mi.)	pI
Brush (4)	60 - 130	8 - 16	2 - 4	5 - 24	0.3	67
Timber (8)	2	.5	.2	.5 – 1.5	0.2	56

Observed ERC/BI Trinity River Camp 8-13: 74 / 81 Predicted ERC/BI 8-14: 75 / 75

SPECIFIC:

<u>DIV A:</u> Backing fire against retardant lines. Winds are favorable to limit fire spread towards Lewiston. Roll out crossing lines on steep slopes remains a threat, capable of producing short runs in the brush/plantations. <u>DIV M:</u> Interior burn out continues in heavy fuels. Afternoon winds on ridges may challenge containment on the southeast with spotting. Unburned fuels may flare up to produce short runs against Trinity Dam Road. Lower slope positions will benefit from some wind sheltering.

<u>DIV T</u>: Interior burn out continues in heavy fuels. The lower slope positions will have some wind sheltering in the afternoon. Roll out and snag falls across roads and lines remain a threat.

DIV Z: Good opportunity for line improvement and effective mop-up. Snags may fail across lines.

AVIATION OPERATIONS: Light smoke in the morning should not produce adverse flight conditions. Gusty afternoon winds may reduce bucket drop effectiveness.

SAFETY: Roll out continues to produce fire below control and retardant lines. On steep slopes, remain aware of the potential for fire establishing below your position. Ensure that escape routes are discussed and evaluate the adequacy of the black as your safety zone.

Sunrise: 0620 Sunset: 2009

SAFETY MESSAGE COFFIN INCIDENT 8-14-09

- Monitor fatigue among your crew and others.
- Be vigilant when around trees. Watch out for snags.
 Isolate DANGER trees
- Stay hydrated (1.5 gal. per shift)
- Drive safe speeds, especially around Lewiston, due to children and pedestrians
- Wash off poison oak once contamination is known
- Treat all power lines as energized
- KNOW WHAT YOUR FIRE IS DOING AT ALL TIMES

Prepared:

8-13-09

Operational Period: 0800-0800

Prepared by: Dan McNamara (SOFL)

Incident Commander: George Morris

INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITIONS	RISK ANALYSIS (ICS 215a)				
ALL	SNAG HAZARDS	MITIGATIONS/WARNINGS/R				
ALL	SNAG HAZAKINS	Follow Hazard Tree Safety Guidelines (IRPG)				
		 Limit number of personnel around snags and the must be qualified for trees being fallen. 	neir exposure time; fallers			
		Be especially alert around snags during wind e	ta			
		Check overhead for dead branches in sleeping				
		Maintain Situational Awareness.	areas.			
ALL	DRIVING HAZARDS		T			
		 Drive defensively! Expect the unexpected around Be aware of children in the area 	and every curve.			
		Drive with headlights on.				
		Slow down in town, Lewiston and Weaverville	the weekdangs and be a			
		Increase following distances on dusty roads. Sh	s, the residents are here			
		decomposed granite are soft/unstable watch wh	nere von nark			
ALL	FIRE BEHAVIOR	Review "Severe Fire Behavior Potential" (IRP)				
		Monitor current weather conditions and forecast	sts. Make sure all nersonnel			
		receive thorough briefings every shift.	out traine date an personner			
		Be observant for formation and passage of thur	nder cells through or close to			
		fire area and alert all personnel.				
		Maintain adequate escape routes and safety zor	nes. Advise all personnel if			
		these are compromised or changed. Set trigger	points when appropriate.			
		Adhere to 10 Std Orders, mitigate 18 situations	.			
ALL	FATIGUE	Maintain Situational Awareness.	<u></u>			
ALL	FAIIGUE	Be alert for signs of fatigue and take breaks as	necessary.			
	,	Maintain 2:1 work/rest ratio.				
ALL	HYDRATION/ NUTRITION	Monitor incoming resources for level of fatigue				
11,252	MIDION NOTATION	 Drinking water before, during and after shifts, t Be alert for signs of heat stress in yourself and 				
ALL	AIRCRAFT OPERATIONS	 Be alert for signs of heat stress in yourself and Keep personnel out of drop zones. 	ouners.			
		 Use air-to-ground or tac freq. to communicate v 	with aircraft			
		Use clear, concise statements when directing air				
		from pilot's perspective.	relate. Ose clock threethous			
ļ		Eliminate unnecessary pilot exposure.				
ALL	LINE CONSTRUCTION	Conduct thorough briefing for all personnel (in:	side rear cover IRPG).			
		Ensure LCES in place prior to engagement (IR)				
	İ	• Establish adequate safety zones (IRPG p.7).	1 /			
	1	• Use Downhill Line Checklist (IRPG p. 8).				
Í		Follow "Look Up, Look Down, Look Around"	procedures (IRPG p. 2-3).			
		Utilize Risk Management Process (IRPG p.1).				
ALL	BEAR PRECAUTIONS	Pick up and remove all trash from fire line.				
		Don't allow storage of food in tents.				
ALL	POISONOUS INSECTS, SNAKES	Identify, avoid, and get treatment for any bites of the second seco	-			
	2000	Use caution (for bees) when drinking from oper	ned cans.			
ALL	POISON OAK	Review identification of poison oak.				
		Avoid poison oak, wash as frequently as possib	le. Use Technu if available.			
ATT	COMPLACENCY	Change clothing as possible				
ALL	COMPLACENCY	Having the same assignment on the same ground and a same assignment on the same ground assignment of the sa				
		complacency and make us more vulnerable to a				
ALL	SMOKE	Maintain your situational awareness through to				
بالنادد	DITORE	 Periodically rotate crews into base camp for hot meals, shower, etc. Monitor crew's health. Get med care for early signs of respiratory illness 				
		 Monitor crew's health. Get med care for early signs of respiratory illness. Provide rest breaks; have crews get as much sleep as possible; hydrate! 				
111101555	Coffin	DATE PREPARED:	operational period			
IINCIDENT	NAME: Coffin	August 13, 2009	Day Shift 08/14/2006			
ICS 215a		3 ,				
		TIME PREPARED: 1500 HOURS	Prepared by Dan McNamara			
ţ			14			

MEDICAL PLAN	1. INCIDENT NAME Coffin	2. DATE PREPARED 8-13-09	3. TIME PRE		OPERATIONA	
	S ACT ACTOR NOTES AND ACTION OF SERVICE AND	IT MEDICAL AID STATI		8	-14-09 070	0-0700
MEDICAL AID STATIONS	Transfer for the engineer expension that		(*3* 40), 11, 14, 1	Total or to see see	vala, ungongan	PARA
MEDICAL AID STATIONS		LOCATION				MEDICS? YES
Incident Command Post	Lewiston Community	Center, 320 Texas Ave				
	ст	RANSPORTATION			· · · · · · · · · · · · · · · · · · ·	
	A. Alv	IBULANCE SERVICES				
NAME		ADDRESS		PHO	NE	PARA MEDICS?
Trinity County Life Support	Weaverville, Ca			00.000.044		YES
The state of the s	vveaverville, Ca		5.	30-623-812	26	
	B. INC	IDENT AMBULANCES				
NAME		LOCATION				PARA
		LOCATION				MEDICS? YES
Trinity County Life Support	Weaverville, Ca					
		7 HOCDITAL C				<u> </u>
	T	7. HOSPITALS	······			
NAME	ADDRESS	PHONE	TRAVEL	TRAUMA CENTER?	HELIPAD ?	BURN CENTER?
Trìnity Hospital	Weaverville, Ca	500,000,5544	TIME	YES	YES	YES
Mercy Hospital	Redding, Ca	530-623-5541 530-225-6000	20			
Shasta Regional	Redding, Ca	530-244-5400	35 35			
UC Davis	Sacramento, Ca	916-734-2011	180			
	8. MEDICAL EI	MERGENCY PROCEDU	IRES			
UCD is 60 Minutes by air. Bu Contact immediate line super	rn injuries will be transp visor for all injuries. Lin	oorted to UC Davis. e supervisor will contact	Division Div	ision will c	ontact Ope	erations
Contact immediate line super and Operations will contact In	visor for all injuries. Lin icident Communications	e supervisor will contact All injuries will be repo	Division, Div orted to Safet	ision will c y and Ope	ontact Ope rations.	∍rations
. PREPARED BY (MEDICAL UNIT I	LEADER)	40 DEV//E	WED BY (SAF)	ETFORFIGE	'D\	
oan McNamara, SOFL			ne, SOE1			

ICS 206

3/200715

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(Expanded Form for Large Operations)

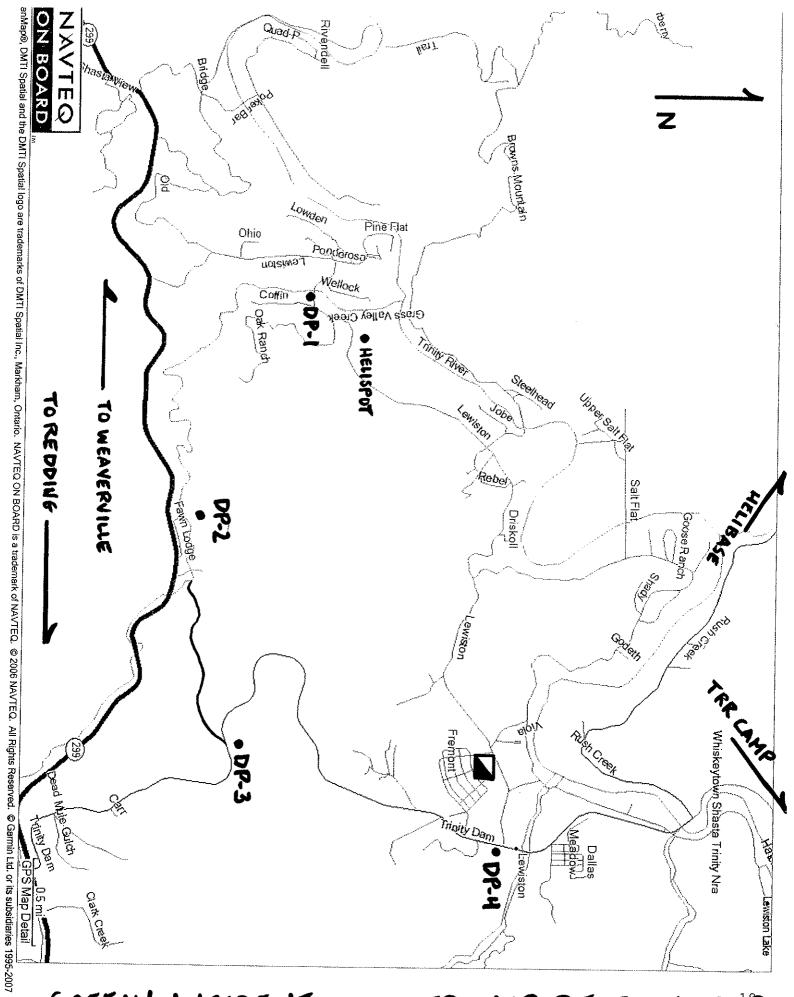
Expanded Form for Earge Operations)							
I. INCIDENT NAME: COFFIN	2. PREP	2. PREPARED BY: Packwood	Seed	PREPARED DATI	PREPARED DATE/TIME: 08/13/09 1930	930 3.	
4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): ********HIGH VOLTAGE POWERLINES within the fire perimeter running East and West****	Air Operations Spec	ial Equipment,, etc.): perimeter running E:	st and West***	SUNRISE: 06:17	7 SUNSET: 20:09 CUTTOFF: 19:39		5. TFR # 4186 Req. A# 17 Altitude: 9,000' MSL
All GPS data to be collected (degrees, minutes & decimal minutes)	inutes & decimal mi	nutes)	of writer. It notes		**F:- *F		Center Point 40* 41.23"
** <u>Avoid</u> aerial application of retardant or foam within 300° of waterways, bodies of water. If retardant is dropped within these areas, <u>notify</u> AOBD with Lat & Long, est, of gallons, and a map.	or foam within 300' and a map.	of waterways, bodies	<u>of water</u> . If retai	rdant is dropped w	ithin these areas, <u>no</u>		122*49.30"
Redding ATB 530-226-2795 I	ECC 530-225-2411		٠				TFR freq. 119.525
Redding AAB for Air Tanker reloading	ĝ	TRACK RETARDANT DROP LOCATIONS	DANT DROP LO	CATIONS			
6. PERSONNEL	Phone	7. REQUENCIES	AM	FM	8. FIXED-WING	# Avail / Type	# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: Dan Reese	916 539-0811			Air Tactics 23		AA-240	
AOBD: (T) Scott Packwood	530 310-2212	AIR/AIR FW:		151.3025			
ATGS: Kendall ATGS: Mooney		AIR/AIR RW:	121.225		All ractical 2	AA- 120	
HLCO:		AIR/GROUND:		151.220		·-	
ASGS: Bob Farias	707 337-7259	DECK:	On Order	der er	Lead planes	ŗ	
HEBM. Garret Sjolund HEBM (T)	530 990-5137	COMMAND RPT	151.265 RX 159.330 TX	5 RX 0 TX Tone 3		2 Type III's	7
Night AOBD:		Air Guard			An tauncis #	on at 08:00	
					Other:		
. HELICOPTERS (Use Additional Sheets As Necessary)	ts As Necessary)						

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						CIUZ	1617	207PJ	205PJ	3SH	N62HP	FAA N#
						2	2	2	2	3	3	X.L
						UH1H	НІН	Bell 205++	Bell 205	Bell 206 L3	Bell 206 L4	TY MAKE/MODEL
						WVR	WVR	WVR	WVR	WVR	WVR	BASE
		-				0800	0800	0800	0800	0800	0800	AVAIL
						0830	0830	0830	0830	0830	0830	START
						A-7 Medivac / Short Hanl	A-31	A-30	A-29	A-20	A-9	REMARKS
												FAA N#
L												TY
												TY MAKE/MODEL BASE
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												START
							•					REMARKS

COMMUNIC	INCIDENT RADIO	Coffin	Octobria si i		8/13/09 2000		8/14/09 0700 - 0700	8/14/09 0700-0700
1								
Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq Nor W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	
Command	CDF CMD-2	Command	151.265 W		159.330 W	T-3 131.8	>	
Tactical	NIFC Tac-3	Division A	168.600 N		168.600 N		Þ	
Tactical	NIFC Tac-4	Division M	164.1375 N		164.1375 N		>	
Tactical	NIFC Tac-5	Division T	166.725 N		166.725 N		>	
Tactical	NIFC Tac-4	Division 7	1 277 11 I					
Tactioni	NIEO TAN 7	01			500.7.5 N		*	
lactical	NIFC Fac-7	Staging	168.250 N		168.250 N		>	
1000								

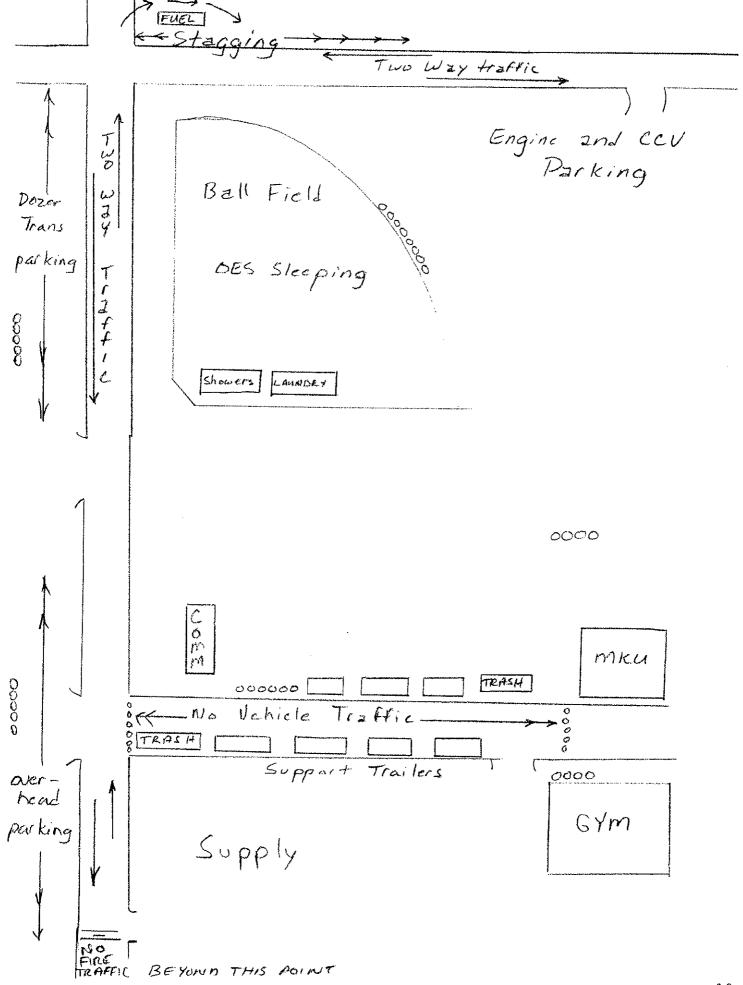
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A A A A A A A A A A A A A A A A A A A								
			***************************************		- Continue			
Air-to-Ground	CDF Air-to-Ground	Air-to-Ground	151.220 N		151.220 N		>	
Medical	CALCORD	Medical	156.075 W		156.075 W		>	
Emergency	Air Guard	Emergency	168.625 N		168.625 N	T-1 110.9	Þ	Emergency Air Contact
					40.			
pared by (Communica	5. Prepared by (Communications Unit) Jeff Gahagan, COML, ICT 3	OML ICT3		Incident Location				

ne convention calls for trequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed. ICS 205-Draft 022707a



COFFIN INCIDENT

TRANSPORTATION MAP



COFFIN FIREFINANCE MESSAGE 8-14-2009

- THE TIME UNIT IS SET UP AND AVAILABLE. ALL INCIDENT PERSONNEL NEED TO START THEIR TIME ASAP, AND CLOSE OUT THEIR TIME BEFORE LEAVING.
- DO NOT LEAVE ANY TAGS HANGING AT LOCAL VENDORS.
- OFF SITE FEEDING IS NOT AUTHORIZED.
- ALL DIVISION SUPERVISORS PLEASE FILL OUT SHIFT TICKETS, AND GET COPIES TO FINANCE. PLEASE PRINT YOUR NAME ON THE SHIFT TICKETS, AND ENSURE THAT THEY ARE SIGNED APPROPRIATELY.
- ALL PRIVATE VENDORS THAT HAVE NOT CHECKED IN WITH THE TIME UNIT NEED TO COME IN ASAP. DO NOT WAIT FOR DE-MOBE.
- ALL UNITS PLEASE FILL OUT FIRE LINE REPLACEMENT FORMS FOR ANY ITEM THAT IS LEFT ON THE LINE. HAVE DIVISION SUPERVISORS PRINT AND SIGN THE FORM.

Communications 949-524-3147

Incident FAX 530-778-3401

Information 530-778-3582

Finance 530-778-3062

	UNIT LOG IC	S-214	1. INCIDENT NAME	2. DATE 3. TIME PREPARED PREPARED
4. UNIT NAME/DESI	GNATOR	5. UNIT	LEADER (NAME AND POSITION)	6. OPERATIONAL PERIOD
7.		PEF	SONNEL ROSTER ASSIGNED	
	NAME		ICS POSITION	HOME BASE
				•
	· · · · · · · · · · · · · · · · · · ·			
3.				
TIME		ACTIVITY	LOG (CONTINUE ON REVERSE) MAJOR EVENTS	
		·	MAJON EVENTS	